FIG. 1

FAP	1	MKTWVKIVFGV*ATSAVLALLVMCIVLRPSFVHNSEENTMRALTLKDILN	49
CD2 6	1	PW-VLL-LLGAA-LYTIITVPVLNKGTDDATADSRKTYT-Y-K	50
FAF	5.0	GTFSYKTFFPNWISGQEYLHQSADNNIVLYNIETGQSYTILSNRTMKSV*	98
CD26	51	N-YRL-LYSLRDHYKQ*ELVF-A-Y-N-SVF-E-S-FDEFG	99
	0.0	AND CORRESPONDED TO THE TOTAL PROPERTY OF THE CHARLES OF THE CORRESPONDED TO	147
FAF CD26	100	*NASNYGLSPDRQFVYLESDYSKLWRYSYTATYYIYDLSNGEFVRGNELP HSIND-SIGILYN-V-QHS-DNKRQLITEERI-	149
CDLO		<u>fap-1</u>	
FAP	148	RPIQYLCWSPVGSKLAYVYQNNIYLKQRPGDPPFQITFNGRENKIFNGIP	197 199
CD26	150	NNT-WVTHWN-DV-IE-NL-SYRWT-K-DI-YT fap-2	133
FAP	198	DWVYEEEMLPTKYALWWSPNGKFLAYAEFNDKDIPVIAYSYYGDE**QYP	245
CD26	200	VFSAYSTQTEV-L-EF-SSL	249
FAP	216	RTINIPYPKAGAKNPVVRIFIIDT***TYPAYVGPQEVPVPAMIASSDYY	292
CD26	250	K-VRVVT-KF-VVN-DSLSSVTNATSIQITASMLIG-H-	299
			242
FAF CD16	293	FSWLTWVTDERVCLQWLKRV <u>ONVS</u> VLSICDFREDWQTWDCPKTQEHIEES LCDVA-QISR-IYMDYD-SSGR-N-LVARQM-	342 349
CDFO			
FAF	343	RTGWAGGFFVSRPVFSYDAISYYKIFSDKDGYKHIHYIKDTVENAIQITS	392
CD26	350	TV-R-RP-E-H-TL-GN-FI-NEERC-FQIDKKDCTFK	399
FAP	393	GKWEAINIFRVTQDSLFYSSNEFEEYPGRRNIYRISIGSYPPSKKCVTCH	442
CD26	400	-TV-G-EAL-S-Y-Y-IYKGMGL-K-QLSD-T*KVT-LS-E	448
ר א ני	443	LRKERCQYYTASFSDYAKYYALVCYGPGIPISTLHDGRTDQEIKILEENK	492
FAP CD26	449	-NPSVKEQ-R-SL-LYSSVN-KGLRVD-S	498
		fap-3	E 4 0
FAF	493	ELENALKNIQLPKEEIKKLEVDEITLWYKMILPPQFDRSKKYPLLIQVYG A-DKM-Q-V-M-SKKLDFIILN-TKFQHKLDA	542 548
CD26			
FAP	543	GPCSQSVRSVFAVNWISYLASKEGMVIALVDGRGTAFQGDKLLYAVYRKL	592
CD26	549	KADTRLATT-NIIV-SFSGYIMH-IN-R-	598
FAP	593	GVYEVEDQITAVRKFIEMGFIDEKRIAIWGWSYEIRFITGPCIW <u>NWS</u> FQM	642
CD26	599	-TFE-A-Q-SKV-NGGYVTSMVLGSGSVGFK	648
- + +	C 1 -	WYSSGSSLQLGILRVCLHRE*IHGSPNKDDNLEHYK <u>NST</u> VMARAEYFRNV	691
FAP CD26	649	CGIAVAPVSRWEYYDSVYT-RYM-L-TPEDRSN-KQ-	698
			741
FAP	692	DYLLIHGTADDNVHFQNSAQIAKALVNAQVDFQAMWYSDQNHGLSGLSTN ET-EDIASSTAH	748
CLIC	09:	2 2 2.0	
		2 *HLYTHMTHFLKQCFSLSD	
CF 26	7/1	0 0-1S1P	

FIG. 2

FAPα	Breast Cancer + A	MFH +	Healing Wound + E	Renal Cancer G
CD26	<u>—</u> В	(-) D	+) F	(+)

Immunohistochemistry (See Kodachromes)

FIG. 3

